ABSTRACT

A process for preparing a butanetriol derivative of the formula (1) useful as intermediates of medicines

$$R^{1}O$$
 OH
 OH

5 wherein R¹ is the same defined below,
which comprises reacting a compound of the formula (3)

$$R^{1}O$$
 OH OR^{2}

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wherein R^1 and R^2 are the different protecting groups, and an ethylene glycol derivative in a basic condition to prepare a compound of the formula (4) or (4a)

$$R^1O$$
 OR^2
 OR^2
 OR^2
 OR^2
 OR^2
 OR^2
 OR^2
 OR^2
 OR^2
 OR^2

wherein R^1 and R^2 are the same defined above, and then subjecting the compound (4) or (4a) to selective deprotection reaction.